

# Live AIS WEB Ship Tracker

A map of Karsnes, Norway, showing depth contours and navigational markers. The map is titled "KARSNES" at the top. It features several depth contours labeled with values: 9.21, 9.17, 9.13, 9.08, and 9.04. There are two orange-colored areas labeled "LOHUR" and "BOORFOSS". A red line runs along the right edge of the map. A scale bar at the bottom indicates a distance of 100 meters. The map is dated 14/10/2005 and includes a warning: "Not to be used for navigation".





# AIS Ship Tracker includes:

Real-time display of vessel positions and details on a radar style display with selectable range from 0.5 to 96 nautical miles.

Accurate background included for radar display.

The graphic display of all vessel vectors and names.

Easy and secure distribution of AIS data across the world wide web.

Secure access, in line with the ISPS code for Ports, Harbourmasters, Ships and other maritime organisations.

The provision of real time ship information for Port Organisations reduces the work load for both the VTS (Traffic Control) staff and the Ship's Master and Officers, enabling the timely organisation and ordering of services for Ships without the need for telephone or radio calls.

Can be used to monitor multiple harbours and coastlines, with optional mobile phone text messages and/or e-mails automatically sent if a ship enters a particular area.

Secure access allows controlled access by Ship's Pilots and Harbourmasters etc from home, office or using a mobile computer fitted with GSM or GPRS wireless card, for maximum efficiency in Port and Harbour operations.

Requires only a standard browser to view ; suitable for PC, Mac, Linux, Unix etc. No extra software is needed.

Optional sending of text messages (mobile phone) at low cost and sending of e-mail messages, when a ship enters a given area.

Storage and display of photographs of ships.

Extensive search functions, including "Last Seen" and Destination Port.

Text and graphic display of multiple vessel details:

MMSI Number

IMO Number

Name

Callsign

Range and Bearing

Navigational status.

Rate of turn.

Course and Speed.

Position accuracy.

Ship type and Cargo.

Dimensions.

ETA

Draught.

Destination.

This page allows you to search the database. You can enter wildcards (\*) if you are not sure of the vessels full name, destination, etc.  
For example entering MV\* will return the vessels with a name that starts with the letters MV. (A maximum of 50 matching results will be shown)

Vessel Name  \*

Last Seen On	MMSI	Vessel Name	Call Sign	C.O.G	S.O.G	Latitude	Longitude	Destination
06-09-2005 12.03.00	375016000	<a href="#">ALLIANCE</a>	J8B3151	183,5	0	62° 00,428 N	6° 46,361 W	THORSHAVN
06-09-2005 12.03.00	235217000	<a href="#">CEC VISION</a>	ZNGT3	235,9	0,1	64° 21,382 N	21° 46,587 W	GRUNDARTANGI
06-09-2005 12.03.00	231356000	<a href="#">HELGAPELL</a>	OZ2049	295,3	17,6	63° 46,940 N	22° 47,144 W	REYKJAVIK
06-09-2005 12.03.00	251739000	<a href="#">JAXLINN</a>	TFSS	0	0	64° 04,130 N	21° 57,736 W	HAFNARFJORDUR
06-09-2005 12.03.00	304010936	<a href="#">KARSNES</a>	V2AE4	359	0,1	64° 06,761 N	21° 56,603 W	KOLLAFJORDUR
06-09-2005 12.03.00	231319000	<a href="#">KEILIR</a>	OZ2044	117,8	12,3	64° 41,307 N	23° 52,354 W	REYKJAVIK
06-09-2005 12.03.00	304641000	<a href="#">LAGARFOSS</a>	V2BF1	199,4	0	64° 02,753 N	22° 02,295 W	STRAUMSVIK
06-09-2005 12.03.00	231008000	<a href="#">NORLAND</a>	OZ2050	146,5	13,7	61° 19,212 N	6° 26,327 W	TVOROYRI
06-09-2005 12.03.00	231135000	<a href="#">ORION</a>	OZ2038	269,6	0	62° 07,684 N	6° 45,323 W	STRENDUR
06-09-2005 12.03.00	251710110	<a href="#">PILOT HAMAR</a>	TF-HL	3600	1023	64° 03,868 N	21° 57,672 W	HOME
06-09-2005 12.03.00	251437110	<a href="#">PILOT LEYNIR</a>		199,4	11,8	64° 20,739 N	21° 46,972 W	AKRANES
06-09-2005 12.03.00	4727	<a href="#">PILOT OFFICE</a>	0	3600	1023	64° 03,823 N	21° 57,995 W	HOME
06-09-2005 12.03.00	211204360	<a href="#">POSEIDON</a>	DBKV	149	10,7	61° 32,111 N	6° 10,205 W	ABERDEEN
06-09-2005 12.03.00	355661000	<a href="#">REKSNES</a>	3EKO5	279,6	0,1	64° 04,042 N	21° 58,693 W	ARDAL
06-09-2005 12.03.00	258982000	<a href="#">SVANUR</a>	LAWO 4	50,7	7,2	64° 13,103 N	22° 12,838 W	GRUNDARTANGI
06-09-2005 12.03.00	2312000	<a href="#">VIKMAR</a>	XPF3282	335	0	62° 00,907 N	6° 46,113 W	
06-09-2005 12.03.00	231114000	<a href="#">VITIN</a>	OZ2032	298,3	8,5	61° 42,071 N	5° 17,289 W	
06-09-2005 12.02.00	231025000	<a href="#">BLIKUR</a>	OZ2003	277,6	0,1	62° 09,720 N	6° 47,160 W	SKALA

**Extensive search functions, including "Last Seen" and Destination**

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